### DOCUMENT RESUME

ED 214 001 °E 031 943

TITLE CAP Self-Inventory Cards.

INSTITUTION Ohio State Univ., Columbus. National Center for

Research in Vocational Education.

SPONS AGENCY Employment and Training Administration (DOL),

Washington, D.C. Office of Youth Programs.

PUB DATE 81

CONTRACT DOL-99-0-2297-33-52

NOTE 43p.; For related documents see CE 031 933-972.

EDRS PRICE MF01/PC02 Plus Postage.

DESCRIPTORS \*Career Choice; Career Counseling; Career

Development; \*Career Education; Career Exploration; Career Guidance; Career Planning; Individualized Instruction; Instructional Materials; \*Interest Inventories; Learning Activities; Learning Modules; \*Measures (Individuals); Postsecondary Education;

Programed Instructional Materials; Secondary Education; \*Self Evaluation (Individuals); \*Values

Clarification; Work Attitudes

IDENTIFIERS \*Career Alert Planning Program

### **ABSTRACT**

This booklet of Self-Inventory Cards is one of the 14 components of the Career Alert Planning (CAP) program (see note), a set of individualized materials designed to help participants find out about themselves and about the kind of work for which they are suited. In this program, participants become acquainted with occupations that are representative of 10 basic job functions. They learn how these occ. ations relate to personal interests, abilities, skills, educational goals, experiences, and training. They consider the work conditions, salary, and employment outlook for each occupation. Finally, participants use this information to make decisions and plans about the careers they will pursue. The Self Inventory Cards are used, along with the Program Guide (CE 031 944), to help students begin to clarify their work attitudes and values. The cards are first cut out of the booklet by participants. The front of each card contains the code letter of the "job function" to which the statement relates. Participants take a self-inventory by sorting these cards according to degrees of interest and ability in given activities that are related to identified job functions. These are advising; arranging; building and making; doing clerical work; helping; maintaining and repairing; thinking in pictures; using information about the environment; working with equipment; and working with numbers and symbols. Each of these job functions, related to four specific job titles, is the subject of the Job Function Booklets of the CAP program. Participants choose one of these booklets on the basis of their scores on the self-inventory conducted with the Self-Inventory Cards. (KC)

\* Reproductions supplied by EDRS are the best that can be made from the original document.

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FD214001



## Self-Inventory Cards

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FOR RESEARCH IN VOCATIONAL EDUCATION
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### THE NATIONAL CENTER MISSION STATEMENT

The National Center for Research in Vocational Education's mission is to increase the ability of diverse agencies, institutions, and organizations to solve educational problems relating to individual career planning, preparation, and progression. The National Center fulfills its mission by:

- Generating knowledge through research
- Developing educational programs and products
- Evaluating individual program needs and outcomes
- Providing information for national planning and policy
- Installing educational programs and products
- Operating information systems and services
- Conducting leadership development and training programs

### For further information contact:

Program Information Office National Center for Research in Vocational Education The Ohio State University 1960 Kenny Road Columbus, Ohio 43210

Telephone: (614) 486-3655 or (800) 848-4815 Cable: CTVOCEDOSU/Columbus, Ohio

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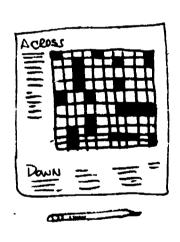
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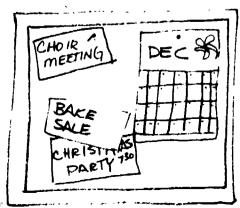
HELPING PEOPLE



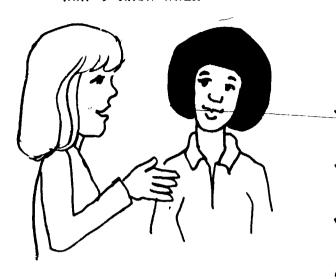
SOLVING PUZZLES AND PROBLEMS



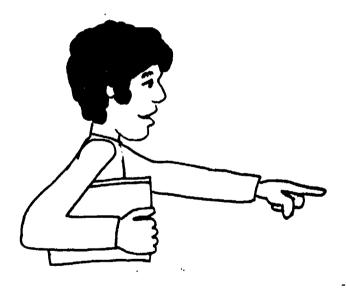
WORKING ON MANY DIFFERENT PROJECTS



TALKING TO PEOPLE YOU DON'T KNOW WELL

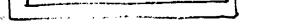


BEING THE LEADER IN CLUBS OR GROUPS



MAKING DECISIONS





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THINKING THROUGH PROBLEMS
TO FIND THE BEST SOLUTIONS



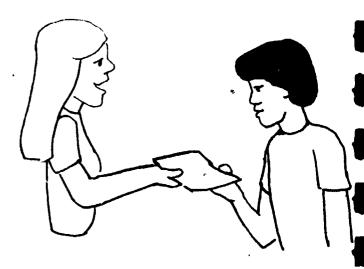
LOCATING IMPORTANT FACTS



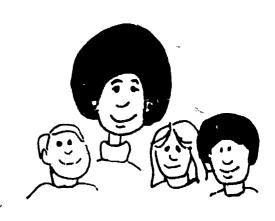
BEING WELL ORGANIZED



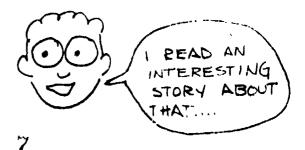
SHARING KNOWLEDGE WITH OTHER PEOPLE



GAINING THE TRUST AND CONFIDENCE OF OTHER PEOPLE



LEARNING AND REMEMBERING A LOT OF INFORMATION ABOUT A SUBJECT





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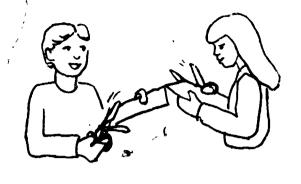
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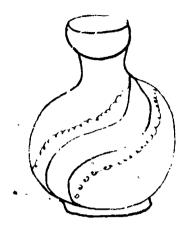
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WORKING WITH OTHER PEOPLE

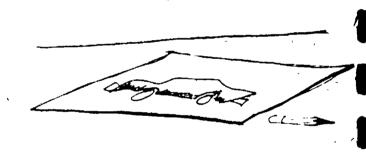


LOOKING AT THINGS THAT ARE ATTRACTIVE AND PLEASING TO THE EYE

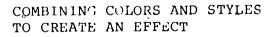


TINDING NEW WAYS TO DO THINGS DRAWING PICTURES OF IDEAS

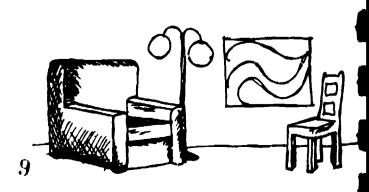




CHANGING THINGS TO MAKE THEM LOOK BETTER







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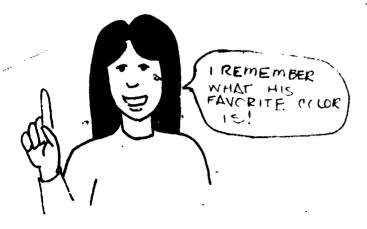
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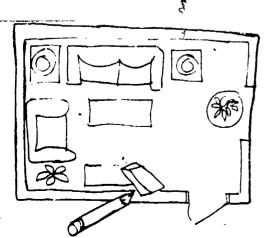
REMEMBERING SMALL DETAILS



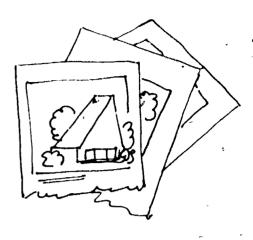
DEALING WIT: CUSTOMERS WITH TACT AND COURTESY



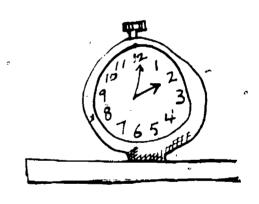
ADJUSTING PLANS TO SUIT THE CUSTOMER'S WISHES



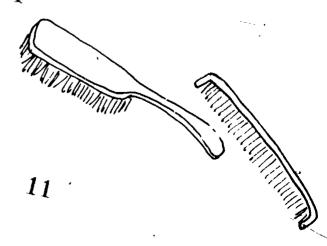
TMAGINING HOW THE FINAL PRODUCT WILL LOOK



HURRYING TO FINISH A
PROJECT WITHOUT GETTING UPSET



MAKING DECISIONS BASED ON PERSONAL JUDGMENTS



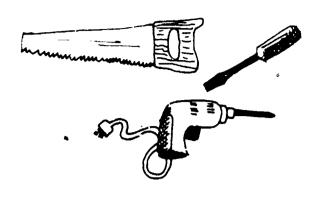
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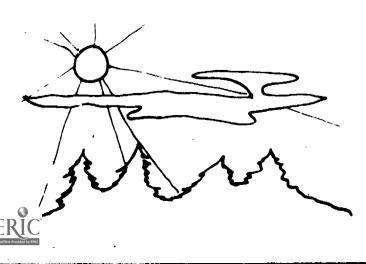
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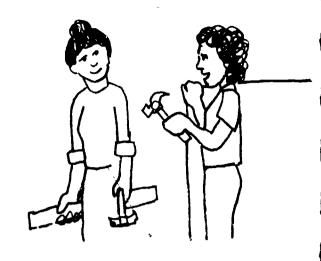




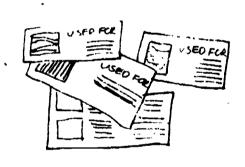
WORKING OUTDOORS



PELPING PEOPLE PUT THINGS TOGETHER



STUDYING DIFFERENT MATERIALS AND LEARNING HOW EACH IS USED



SEEING THINGS THAT ARE WELL MADE



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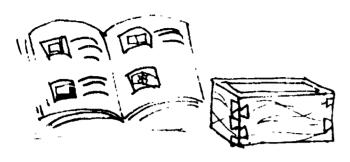
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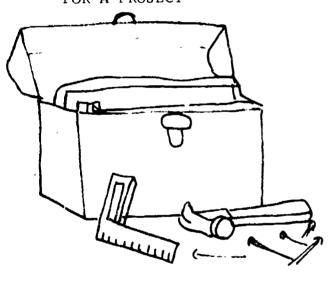
MAKING SOMETHING BY FOLLOWING AN EXAMPLE OF WHAT SOMEONE ELSE HAS DONE



FIGURING OUT HOW TO PUT THINGS TOGETHER



CHOOSING THE RIGHT TOOLS FOR A PROJECT



MATCHING COLORS OF THINGS LIKE PAINT

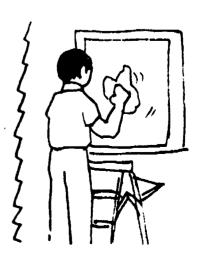




MEASURING THE LENGTH, WIDTH, AND DEPTH OF THINGS



CLIMBING LADDERS AND LIFTING HEAVY ITEMS





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DOING THE SAME BASIC DUTIES EVERY DAY

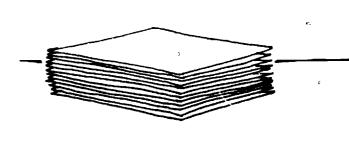
8-10AM FILL OUT FORMS
10AM FILL OUT FORMS
10AM INCOMING SHID10AM INCOMING MENTS

1130AM LUNCH
1220AM FINISH ANY
LEFTOVER WORK

300 PM SHIDMENTS CIDING
OUT

500 PM LOCK UP

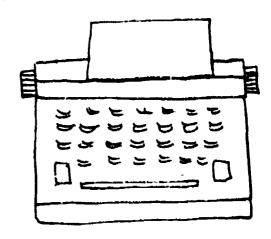
BEING NEAT



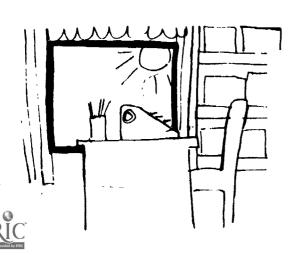
GREETING PEOPLE



WORKING WITH MACHINES SUCH AS CASH REGISTERS, TYPEWRITERS, ETC.



WORKING INDOORS



PUTTING THINGS IN ORDER



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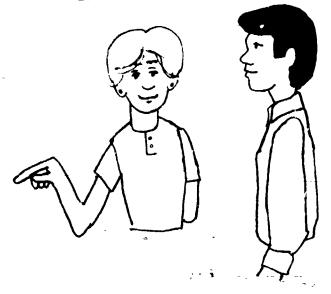
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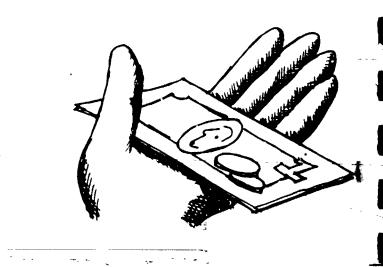
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FOLLOWING DIPECTIONS



DOING ACCURATE AND CAREFUL WORK



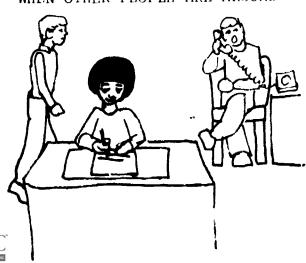
FINISHING EACH JOB YOU START



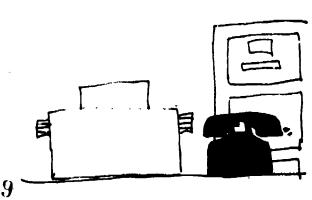
BEING NEAT AND WELL ORGANIZED



CONCENTRATING ON WORK EVEN WHEN OTHER PEOPLE ARE AROUND



MOVING FROM ONE TASK TO ANOTHER WITHOUT BECOMING CONFUSED



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### MEETING NEW PEOPLE

### DOING THINGS FOR FRIEND!







BEING AROUND MANY DIFFERENT KINDS OF PEOPLE

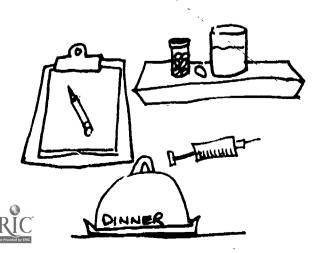
MAKING DECISIONS





CHANGING FROM ONE DUTY TO ANOTHER FREQUENTLY

STANDING OR WALKING RATHER THAN SITTING





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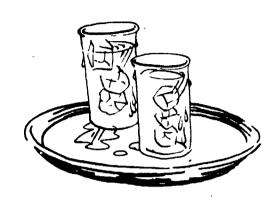
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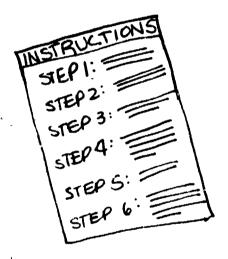
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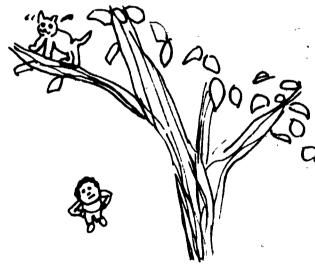
BEING SENSITIVE TO THE NEEDS OF OTHERS



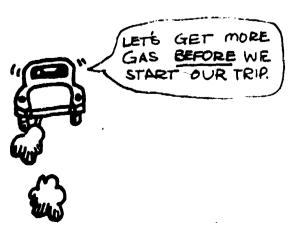
FOLLOWING INSTRUCTIONS EXACTLY



BEING CALM WHEN FACED WITH A PROBLEM



USING COMMON SENSE



WORKING FAST IN AN EMERGENCY



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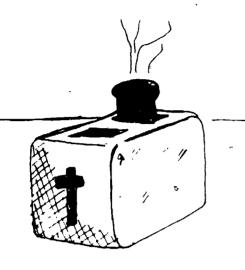
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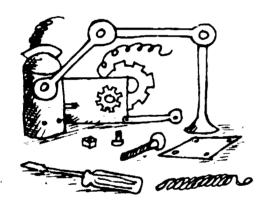
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FIXING BROKEN CLOCKS, TOYS, AND OTHER THINGS



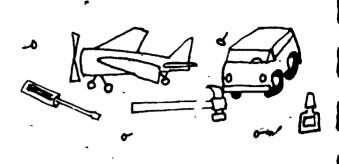
FINDING OUT HOW MACHINES WORK



WORKING ALONE ON A PROJECT



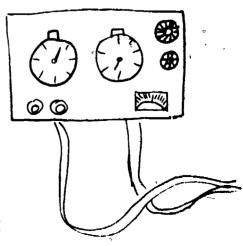
HOBBIES LIKE BUILDING MODEL CARS OR SHIP MODELS



DOING THINGS THAT REQUIRE PHYSICAL ACTIVITY



USING MECHANICAL GADGETS





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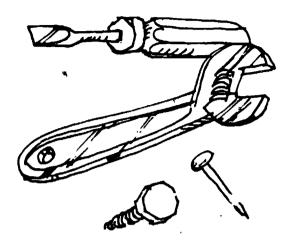
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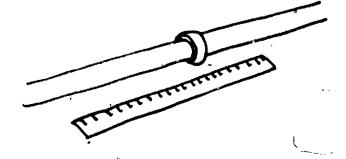
WORKING WITH TOOLS AND MACHINES



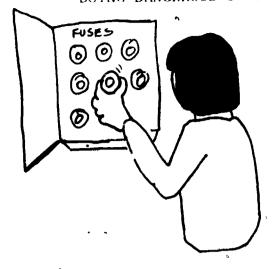
MOVING AND LIFTING HEAVY OBJECTS



WORKING TO PRECISE MEASUREMENTS



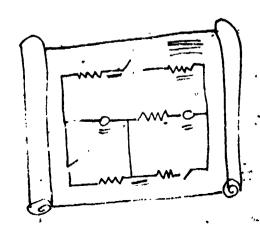
WORKING CARFFULLY WHEN DOING DANGEROUS JOBS



DOING THE SAME TASK OVER AND OVER WITHOUT



FOLLOWING BLUEPRINTS OR DIAGRAMS



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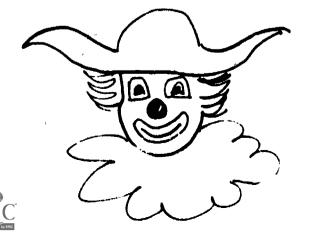
SHARING IDEAS WITH OTHER PEOPLE



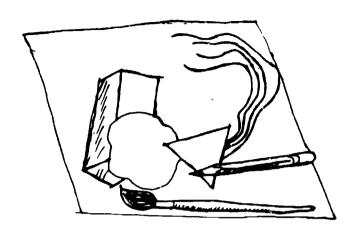
TELLIN STORIES WITH PICTURES



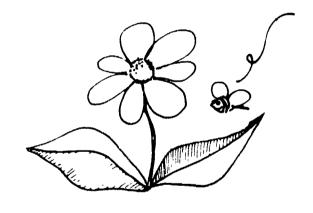
SEEING COLORFUL, ATTRACTIVE, AND HUMOROUS THINGS



DRAWING, PAINTING, AND SKETCHING



LOOKING AT SOMETHING RATHER THAN READING IT



CHOOSING DIFFERENT WAYS TO EXPRESS IDEAS



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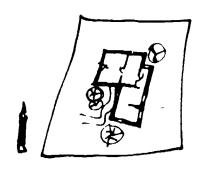
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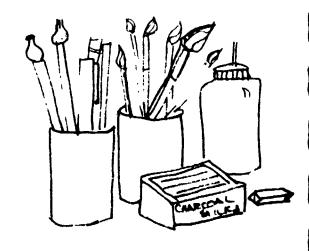
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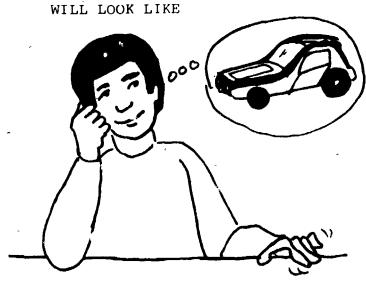
### DRAWING PICTURES OF !DIAS



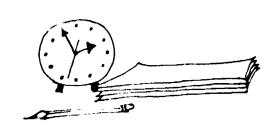
WORKING WITH PAINT BRUSHES, PENS, CHARCOAL, AND OTHER ART TOOLS



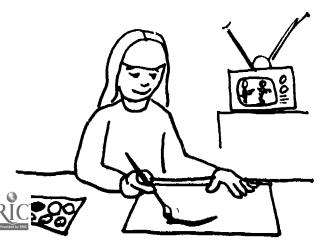
PICTURING WHAT SOMETHING



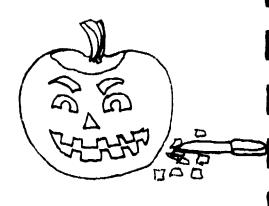
WORKING QUICKLY WHEN NECESSARY TO MEET DEADLINES



FORGETTING ABOUT EVERYTHING BUT WORK WHEN THERE IS A LOT TO DO



CREATING THINGS THAT PEOPLE WILL LOOK AT



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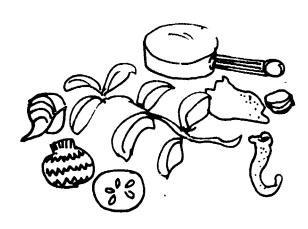
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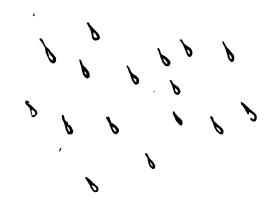
ENJOYIN: NATURE



WORKING IN FIELDS, OR NEAR TREES OR WATER



FINDING OUT WHY THINGS HAPPEN



LEARNING ABOUT THE EARTH



DOING PHYSICAL ACTIVITY



BEING RUSPONSIBLE FOR THEIR



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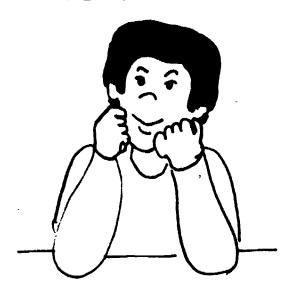
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STUDYING INFORMATION AND USING IT TO MAKE DECISIONS



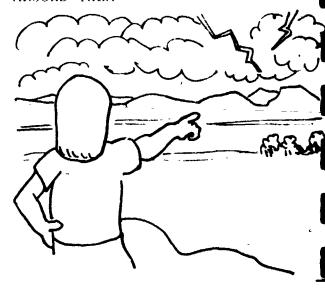
USING LOGIC TO SOLVE PROBLEMS



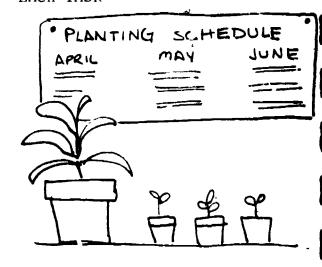
DOING TASKS THAT REQUIRE PHYSICAL STRENGTH AND ENDURANCE



NOTICING THINGS THAT HAPPEN AROUND THEM



PLANNING WHEN AND HOW TO DO EACH TASK



EXPLAINING THINGS TO OTHER PEOPLE



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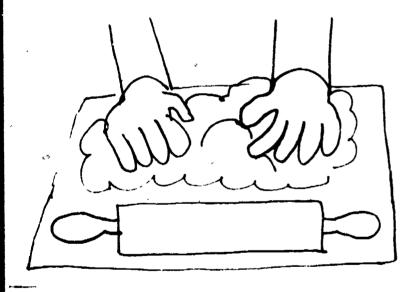


PLANNING YOUR WORK



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WORKING WITH YOUR HANDS



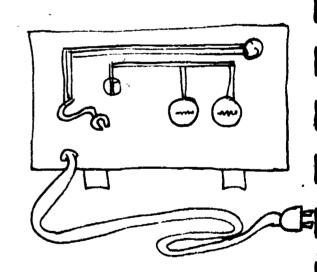
TAKING THINGS APART AND PUTTING THEM BACK TOGETHER



OPERATING VARIOUS KINDS OF EQUIPMENT



FINDING PROBLEMS AND TRYING TO SOLVE THEM



USING BETTER AND QUICKER WAYS TO COMPLETE TASKS





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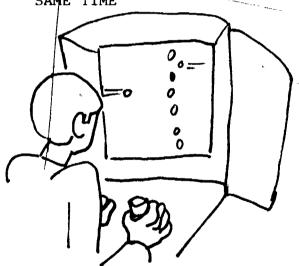
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KEEPING ARMS AND HANDS STEADY WHEN WORKING

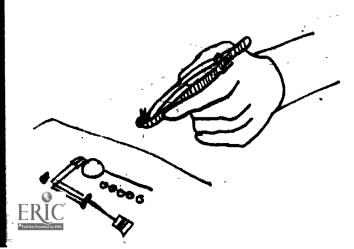
HAVING A GOOD SENSE OF BALANCE



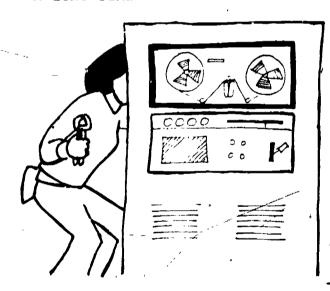
WATCHING THINGS MOVE AND ADJUSTING A CONTROL AT THE SAME TIME



HANDLING VERY SMALL THINGS, WITHOUT DROPPING THEM



WORKING ON ONE JOB FOR A LONG TIME



FOLLOWING SPECIFIC PROCEDURES FOR DOING

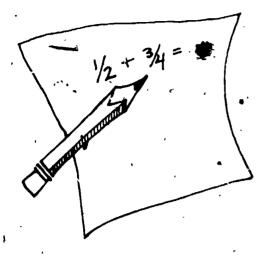


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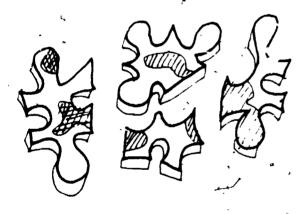
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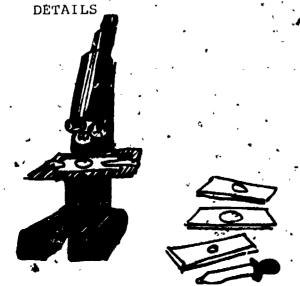
WORKING MATH PROBLEMS



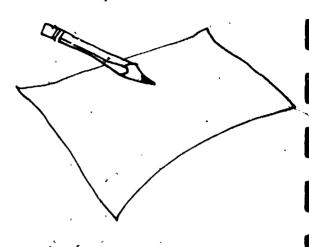
PUTTING PUZZLÉS TOGETHER



PAYING ATTENTION TO



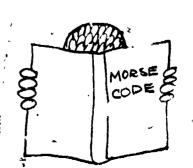
WORKING WITH PAPER AND PENCIL



SORTING THINGS INTO-CATEGORIES



LEARNING THE MUANINGS OF CERTAIN SYMBOLS



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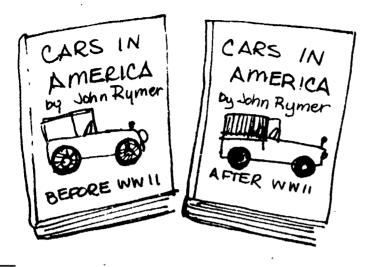
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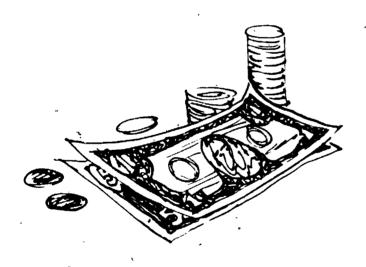
ERIC

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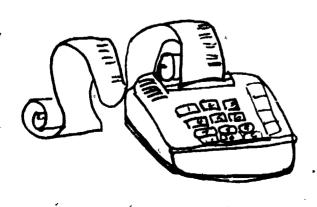
RECOGNIZING DIFFERENCES
IN SIMILAR LITEMS



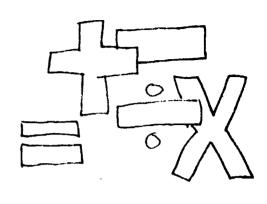
COUNTING LITEMS CORRECTLY



WORKING ON ONE PROBLEM FOR A LONG TIME IF NECESSARY



ADDING, SUBTRACTING, MULTIPLYING, AND DIVIDING



DOING THINGS IN THE SAME ORDER EACH TIME



"XFLAINING IDEAS CLEARLY SO OTHERS CAN UNDERSTAND

